	FORM PTO-1449 (modified) To: U.S. Department of Commerce								M# Client Ref.					_	
To: U.S. De (PW FORM	-		9				Dkt. No.		٠.	,					
		ademark Office			•	• •	' '								
						•		304531			P-1/	306.0	100-US		
INFORM/	N DISCLOSU	Applicant: FINDERS et al.					P-1806.000-US								
BY APPL	-		// L 31	A : L			, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						•		
							Appln. No	.: TO BE	ASSIG	NED	·				
		•					Filing Date				•		<u> </u>		
Date: Janu	ary 28	3, 2004	Page	1	of	1		r: butienc			roup Ar	t Uni	t: 2951		
U.S. PATE	NT D	OCUMENTS													
Examiner's	1	Document		Date	,	Name				Class	s Sub		Filing		
Initials*		Number		MM/YYYY.		(Family Name	of First Inventor)				Clas	S	Date		
	+	6.040.000		 		DDUICOK AA AL				\vdash			(if approp	riate	
12- /2	AR	6,042,998		1		BRUECK et al				 	\Rightarrow	—			
1/2	BR	6,320,648		111/2	001	BRUECK et al.	•	 		├			 		
	CR			+		+	·			\vdash			 		
	DR ER			+		 				├──			 		
	FR	 		+						 			 		
	GR			+-		 	,	· · · · · · · · · · · · · · · · · · ·					 		
	HR			+		(1)				 			 		
	IR			 			-			<u> </u>	_		 		
	JR			+	<u>_</u>		_ _ _			İ					
	KR			 						 	_		 		
	LR			 				· · · · · · · · · · · · · · · · · · ·					†		
	MR			<u> </u>		 				ļ			†		
	NR														
FOREIGN	PATE	NT DOCUME	NTS	*******				•	* -,, -	1	English		Translat	ion	
	T		Date			ntry	Inventor Name			Abstrac		:	Readily	Readily Available	
	İ					•		1	1				Available		
					<u> </u>						Enclosed	No	Enclose	No	
	OR							-			ĺ				
	PR											<u> </u>			
	QR														
	RR											$oldsymbol{ol}}}}}}}}}}}}}}}}}$			
	SR				<u> </u>							<u> </u>	<u> </u>		
	TR				<u> </u>				<u> </u>			<u> </u>	<u></u>	L	
OTHER (In	cludin	,				dical Name, Dat		····				<u> </u>			
Se	UR	Ooki et al., "A Novel Super-Resolution Technique for Optical Lithography – Nonlinear Multiple Exposure Method," <i>Jpn. J. Appl. Phys.</i> 33:L177 – L179 (1994)										_	_		
	VR														
	WR														
	XR													J. T.	
	YR														
	ZR											<u> </u>		\perp	
	AAR													L	
	BBR													\perp	
	CCR				.,										
	- Ki														